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CITE NPIC 1148.

1. SUBJECT:DATES OF INFORMATION AND ON/OFF COORDINATES FOR MISSION 1042-2.

- 2. LAUNCH DATE: 16 JUNE 1967Z.
- 3. PHOTOGRAPHIC DATES: 22, 23, 24, 25, 26, 27, 28, 29,

JUNE, 1 JULY 1967Z.

PASS	DATE	CAM ON	CAM OFF
88D 1	22 JUNE 1967	5723N Ø39Ø8E	4417N Ø4427E
88D2	22 JUNE 1967	1156N Ø5ØØ8E	0725N 05044E
89D	22 JUNE 1967	5545N Ø1724E	5032N 01946E
9 2D	22 JUNE 1967	0124S 03846W	0639S 03807W
101D	23 JUNE 1967	5514N 10618E	5049N 10817E
102D1	23 JUNE 1967	5614N Ø8311E	5128N Ø8525E
102D2	23 JUNE 1967	4637N Ø87Ø6E	3939N Ø89Ø4E
104D	23 JUNE 1967	5656N Ø3729E	5256N Ø3929E
105D1	23 JUNE 1967	5013N 01753E	3918N Ø211ØE
105D2	23 JUNE 1967	0845S 02757E	1408S 02841E
106D	23 JUNE 1967	2911N 00029E	2044N 00149E
115D	24 JUNE 1967	7300N 12953E	7108N 13357E

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Declass Review by NGA

24 JUNE 1967

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1100	24 JUNE 196	7 4716N 12	2944E 3948N	13152E
117D	24 JUNE 196	7 3735N 18	894ØE 284ØN	11126E
118D1	24 JUNE 196	7 7512N Ø5	5527E 7302h	06156E
118D2	24 JUNE 196	7 7136N Ø6	55 03E 6440N	07445E
118D3	24 JUNE 196	7 5537N Ø8	3102E 4147N	Ø86Ø5E
11 9 D1	24 JUNE 196	7 6002N 05	5548E 4943N	Ø6Ø59E
119D2	24 JUNE 196	7 4727N Ø6	5143E 4422h	06244E
12 0 D	24 JUNE 196	7 5917N Ø3	3339E 4702h	Ø3916E
121D	24 JUNE 196	7 02015 24	445E 0742S	Ø2529E
122D	24 JUNE 196	7 3132N 00	0220W 2912h	N 00153W
131D	25 JUNE 196	7 7247N 12	28 04E 70411	13227E
134D 1	25 JUNE 196	7 7024N 00	6457E 68341	N Ø6752E
134D2	25 JUNE 196	7 5051N 08	8050E 48091	N Ø8152E
135D 1	25 JUNE 196	7 5856N Ø5	5412E 5601	N Ø5555E
135D2	25 JUNE 196	7 5302N 05	5718E 50021	N Ø5833E
136D	25 JUNE 196	7 6228N 02	2903E 4647I	N Ø37Ø3E
137D	25 JUNE 196	7 2926N Ø	1822E 2549	N Ø1901E
138D	25 JUNE 196	7 3051N 06	Ø43ØW 2758	N 00357W
141D	25 JUNE 196	7 07475 00	6725W 1852	6 Ø6558W
149D	26 JUNE 196	7 2327N 19	Ø741E 1655	N 10839E
15ØD	26 JUNE 196	7 4844N Øʻ	7926E 4235	N Ø8122E
15 1D	26 JUNE 196	7 5657N Ø	5312E 4804	N Ø57Ø6E
152D 1	26 JUNE 196	7 6201N 02	2715E 5838	N Ø2939E
152D2	26 JUNE 196	7 5513N Ø3	3129E 5149	N 03304E
152D3	26 JUNE 196	7 4602N 03	3504E 4333	N Ø3551E
152D4	26 JUNE 196	7 3725N Ø	3719E 2837	N Ø39Ø2E
154D	26 JUNE 196	7 3122N Ø	Ø644W 2731	N 00602W
15 GD	26 JUNE 196	7 1326S Ø	4614W 1624	S Ø4547W
157D	26 JUNE 196	7 07055 0	6937W 1737	S Ø6815W

165D	27 JUNE 1	967 23	22N 10540E	1656N 10637E
166D 1	27 JUNE 1	967 70	41N 06016E	6637N Ø661ØE
166D2	27 JUNE 1	967 56	16N Ø7411E	5106N 07636E
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167D2	27 JUNE 1	967 47	21N Ø5516E	4421N Ø5614E
168D1	27 JUNE 1	967 58	15N Ø275ØE	5547N Ø2915E
168D2	27 JUNE 1	967 37	07N 03522E	2814N Ø37Ø6E
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176D	27 JUNE 1	967 20	29S 13745W	2306S 13718W
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181D2	28 JUNE 1	967 28	37N 10258E	1555N 10452E
182D	28 JUNE 1	967 63	15N Ø6736E	5716N Ø7149E
183D	28 JUNE 1	967 56	35N Ø4932E	5222N Ø5136E
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184D2	28 JUNE 1	1967 36	556N Ø3334E	2618N Ø3534E
186D	28 JUNE 1	1967 21	31N 00859W	1745N ØØ824W
192D	28 JUNE 1	1967 28	138S 13930W	2327S 13901W
193D	28 JUNE 1	1967 68	827N 17313E	6612N 17605E
195D	29 JUNE 1	1967 69	935N 12621E	6751N 12853E
196D	29 JUNE	1967 Ø2	2085 12749E	0436S 12810E
197D	29 JUNE	1967 28	335N 10115E	1603N 10308E
198D	29 JUNE	1967 58	316N Ø6929E	5239N Ø7223E
199D	29 JUNE	1967 4	SØ3N Ø52Ø7E	3955N Ø5351E
200D	29 JUNE	1967 32	252N Ø3242E	2553N Ø3356E
213D	30 JUNE	1967 5	727N Ø9Ø59E	5452N Ø9224E
214D	30 JUNE	1967 6	819N Ø5849E	5641N Ø6852E
216D1	30 JUNE	1967 50	056N 02617E	4144N Ø2915E

216D2	30 JUNE 1967	3207N 03117E	2115N Ø33Ø5E
217D	30 JUNE 1967	371ØN ØØ741E	3039N 00901E
231D	1 JULY 1967	5341N Ø4618E	5048N 04 734 E
232D1	1 JULY 1967	4639N Ø2624E	4208N 02745E
232D2	1 JULY 1967	3243N Ø2947E	2100N 03144E
233D 1	1 JULY 1967	3706N 00619E	3047N 00736E
233D2	1 JULY 1967	1911N ØØ92ØE	1259N Ø1Ø11E
233D3	1 JULY 1967	1938S Ø1359E	3146S Ø1557E
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